

ATLANTIC ENVIRONMENTAL CONSULTING
CHAIN OF CUSTODY

BULK SAMPLING

PAGE 1 OF 3

EMSL Job #:

031628489

LAB:

EMSL New York
 307 West 38th Street
 New York, NY, 10018
 212-290-0051

Atlantic Environmental Consulting, 3725 Alpine Drive,
 Endwell, NY 13760 EMAIL: atlanticconsulting@stny.rr.com

PHONE: 607-239-4311

FAX: 877-237-7258

PROJECT: 218 WEST HENRY STREET, ELMIRA, NY

JOB TYPE:
 NYS Pre-Demo.

MANAGER:
 Matthew Weintraub

ANALYSIS:	TURNAROUND TIME							
PLM	8 HR	12 HR	24 HR	48 HR	72 HR	96 HR	120 HR	
TEM BULK	8 HR	12 HR	24 HR	48 HR	72 HR	96 HR	120 HR	
OTHER	8 HR	12 HR	24 HR	48 HR	72 HR	96 HR	OTHER	

COMMENTS:
 Analyze in order listed; stop analyses at first positive of each homogeneous area (HA).

J 9/23/16 4:15pm

DATE	SAMPLE ID	BUILDING AREA	LOCATION	MATERIAL	HA
9/17/16	I1716-301	2FL	Kitchen	Green vinyl flooring	A
9/17/16	I1716-302	2FL	Kitchen	Green vinyl flooring	A
9/17/16	I1716-303	2FL	Bath	White vinyl flooring	B
9/17/16	I1716-304	2FL	Bath	White vinyl flooring	B
9/17/16	I1716-305	2FL	Front	Textured paint	C
9/17/16	I1716-306	2FL	Front	Textured paint	C
9/17/16	I1716-307	2FL	Attic stair	Plaster	D
9/17/16	I1716-308	2FL	Attic stair	Plaster	D
9/17/16	I1716-309	1FL	LR	Plaster	D
9/17/16	I1716-310	1FL	LR	Plaster	D
9/17/16	I1716-311	1FL	LR	Plaster	D
9/17/16	I1716-312	1FL	Kitchen	Green vinyl flooring	E
9/17/16	I1716-313	1FL	Kitchen	Green vinyl flooring	E
9/17/16	I1716-314	1FL	Rear hall	Wallpaper	F
9/17/16	I1716-315	1FL	Rear hall	Wallpaper	F
9/17/16	I1716-316	1FL	LR	1.5x1.5 ceiling tile	G
9/17/16	I1716-317	1FL	LR	1.5x1.5 ceiling tile	G
9/17/16	I1716-318	1FL	LR	2x4 ceiling tile (new)	H
9/17/16	I1716-319	1FL	LR	2x4 ceiling tile (new)	H
9/17/16	I1716-320	1FL	LR	2x4 ceiling tile (old)	I
9/17/16	I1716-321	1FL	LR	2x4 ceiling tile (old)	I
9/17/16	I1716-322	1FL	LR	Drywall	J
9/17/16	I1716-323	1FL	LR	Joint compound	J
9/17/16	I1716-324	1FL	LR	Drywall	J
9/17/16	I1716-325	1FL	LR	Joint compound	J
9/17/16	I1716-326	Basement	Wall	Parging	K
9/17/16	I1716-327	Basement	Wall	Parging	K
9/17/16	I1716-328	Basement	Chimney	Flue cement	L

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TEM BULK	8 HR 12 HR 24 HR 48 HR <u>72 HR</u> 96 HR 120 HR	
OTHER	8 HR 12 HR 24 HR 48 HR 72 HR 96 HR OTHER	

DATE	SAMPLE ID	BUILDING AREA	LOCATION	MATERIAL	HA
9/17/16	I1716-329	Basement	Chimney	Flue cement	L
9/17/16	I1716-330	Basement	Pipes	Air-cell pipe insulation	M
9/17/16	I1716-331	Basement	Pipes	Air-cell pipe insulation	M
9/17/16	I1716-332	Exterior	Walls	Cementitious (Transite) siding	N
9/17/16	I1716-333	Exterior	Walls	Cementitious (Transite) siding	N
9/17/16	I1716-334	Exterior	2FL R window	Glazing compound	O
9/17/16	I1716-335	Exterior	2FL window	Glazing compound	O
9/17/16	I1716-336	Exterior	2FL window	Glazing compound	O
9/17/16	I1716-337	Exterior	Foundation wall	Cementitious parging	P
9/17/16	I1716-338	Exterior	Foundation wall	Cementitious parging	P
9/17/16	I1716-339	Exterior	Windows	Caulk	Q
9/17/16	I1716-340	Exterior	Walls	Fiberboard	R
9/17/16	I1716-341	Exterior	Walls	Fiberboard	R
9/17/16	I1716-342	Exterior	Rear walls	Asphaltic felt	S
9/17/16	I1716-343	Exterior	Rear walls	Asphaltic felt	S
9/17/16	I1716-344	Exterior	Rear wing	Asphaltic flashing cement at base	T
9/17/16	I1716-345	Exterior	Rear wing	Asphaltic flashing cement at base	T
9/17/16	I1716-346	Roof	Rear wing	Asphaltic roofing (bottom)	U
9/17/16	I1716-347	Roof	Rear wing	Asphaltic roofing (bottom)	U
9/17/16	I1716-348	Roof	Front porch	Bituminous roll roofing	V
9/17/16	I1716-349	Roof	Front porch	Bituminous roll roofing	V
9/17/16	I1716-350	Roof	R metal roofs	Silver asphaltic coating	W
9/17/16	I1716-351	Roof	R metal roofs	Silver asphaltic coating	W
9/17/16	I1716-352	Roof	Main	Asphaltic shingle (bottom)	X
9/17/16	I1716-353	Roof	Main	Asphaltic shingle (bottom)	X
9/17/16	I1716-354	Roof	Main	Asphaltic shingle (mid)	X
9/17/16	I1716-355	Roof	Main	Asphaltic shingle (mid)	X
9/17/16	I1716-356	Roof	Main	Asphaltic shingle (top)	X

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307 WEST 38TH STREET

NEW YORK NY 10018

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 UNITED STATES US

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 MATTHEW WEINTRAUB

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<p>ATLANTIC ENVIRONMENTAL CONSULTING CHAIN OF CUSTODY BULK SAMPLING</p> <p>PAGE <u>2</u> OF <u>3</u></p>	<p style="text-align: right;">LAB: EMSL New York 307 West 38th Street New York, NY, 10018 212-290-0051</p>
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9/17/16	I1716-351	Roof	R metal roofs	Silver asphaltic coating	W
9/17/16	I1716-352	Roof	Main	Asphaltic shingle (bottom)	X
9/17/16	I1716-353	Roof	Main	Asphaltic shingle (bottom)	X
9/17/16	I1716-354	Roof	Main	Asphaltic shingle (mid)	X
9/17/16	I1716-355	Roof	Main	Asphaltic shingle (mid)	X
9/17/16	I1716-356	Roof	Main	Asphaltic shingle (top)	X

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J: 9/22/14

DATE	SAMPLE ID	BUILDING AREA	LOCATION	MATERIAL	HA
9/17/16	I1716-357	Roof	Main	Asphaltic shingle (top)	X
9/17/16	I1716-358	Roof	Front porch	Asphaltic flashing cement	Y
9/17/16	I1716-359	Roof	R side	Asphaltic flashing cement	Y
9/17/16	I1716-360	Roof	R side	Asphaltic flashing cement	Y
9/17/16	I1716-361	Barn	Walls	Cementitious (Transite) siding	Z
9/17/16	I1716-362	Barn	Walls	Cementitious (Transite) siding	Z
9/17/16	I1716-363	Barn	Walls	Asphaltic felt underlayment	AA
9/17/16	I1716-364	Barn	Walls	Asphaltic felt underlayment	AA
9/17/16	I1716-365	Barn	Windows	Glazing compound	BB
9/17/16	I1716-366	Barn	Windows	Glazing compound	BB
9/17/16	I1716-367	Barn	Porch	Asphaltic felt	CC
9/17/16	I1716-368	Barn	Porch	Asphaltic felt	CC
9/17/16	I1716-369	Barn	Porch	Asphaltic shingle	CC
9/17/16	I1716-370	Barn	Porch	Asphaltic shingle	CC
9/17/16	I1716-371	Barn	Main roof	Asphaltic shingle (bottom)	DD
9/17/16	I1716-372	Barn	Main roof	Asphaltic shingle (bottom)	DD
9/17/16	I1716-373	Barn	Main roof	Asphaltic shingle (mid)	DD
9/17/16	I1716-374	Barn	Main roof	Asphaltic shingle (mid)	DD
9/17/16	I1716-375	Barn	Main roof	Asphaltic shingle (top)	DD
9/17/16	I1716-376	Barn	Main roof	Asphaltic shingle (top)	DD

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